(e) Yes, Sir. The hospital at Kalpakkam is for the health care of the Departmental employees and their families.

Krishak Bharati Cooperative Limited

@3069. SHRI KAMAL MORARKA: Will the PRIME MINISTER be pleasad to state :

(a) whether it is a fact that Krishak Bharati Co-operative Ltd. is on the path of sickness;

(b) if so, what are the reasons for this sad state of affairs : and

(c) what steps are being taken to bring it back to normalcy ?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI EDUARDO FALEIRO) : (a) No. Sir.

(b) and (c) Does not arise.

Fertilizer plants in Maharashtra

3070. SHRI SATISH PRADHAN : Will the PRIME MINISTER be pleased to state :

(a) the number of fertilizer plants set up in Maharashtra in the public sector, co-operative sector and private sector;

(b) the location, capacity and production of each of these plants ;

(c) the details of their commercial production;

(d) the number of persons provided employment in these plants;

(e) the annual requirement of fertilizers in States; and

(f) the manner in which the gap in demand and supply is likely to be met?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI EDUARDO FALEIRO) : (a) to (c) The details of fertilizer plants set up in Maharashtra in the public, co-operative and private sector alongwith location, capacity and production are given in the enclosed statement. *(See below)*

(d) About 5,800 persons are employed in Rashtriya Chemicals and Fertilizers Limited and about 500 persons are employed in Deepak Fertilizers & Petrochemicals Corporation Limited. Although, the information about exact number of persons employed in the SSP plant is not readily available, on an average, a standard size plant of 66,000 tonnes per annum capacity employs about 400 persons.

(c) The consumption of chemical fertilizers (in terms of nutrients) in Maharashtra for the last two years was as follows :—

(Lakh tonnes)

Year	Consumption (N+P+K nutrients)
1991-92	12.64
1992-93 (Estimated)	12.16

(f) The production of nitrogenous fertilizer in Maharashtra State is more than its consumption. However, the gap in the demand of phosphatic fertilizers in the State is met either from the production of phosphatic units situated in other States or through imports. The entire requirement of potassic fertilizers is met through imports in Maharashtra as in all other States, as the country does not have known and exploitable reserves of potash.

@Previously Unstarred Question 2268, transferred from 13th August, 1993.

Statement

(000' MT)

S. No.	Name of the Plant/Location	Product	Date of Start of Commercial Production	Sector	Installed Cap.	1991-92 Prodn.	1992-93 Prodn.
1	2	3	4	5	6	7	8
1.	RCF—Trombay-I	Urea	Oct. 1965	Public	98	60.0	62.8
		Suphala (15:15:15)	July, 1976		300	336.1	351.5
		ANP					
2.	RCF—Trombay-IV	(20.7: 20.7)	1979	Do.	362	276.8	290.1
3.	RCF—Trombay-V	Urea	July, 1982	Do.	330	243.6	280.3
4.	RCF—Thal . .	Urea	April, 1985	Do.	1485	1283.8	1418.4

1	2	3	4	5	6	7	8
5.	Maharashtra Agro Indus. Dev. Corpn. Panvel. . . .	SSP	March, 1974	Public	45.0	35.2	28.0
6.	Deepak Ferts. & Petro-Chemicals Corpn. Ltd., Taloja	ANP (23:23)	July, 1992	Private	230	16.6	102.3
7.	Bharat Fert., Industries, Unit-II Kharivali . . .	SSP	January, 1986	Do.	66	(Trial Production) 33.5	15.2
8.	Do. Unit-III .	SSP	Oct., 1990	Do.	66	18.4	4.2
9.	Dharamji Morarji Chem. Co. Ltd., Ambernath . .	SSP	1924 Expansion 1985	Do.	300	211.0	174.9
10.	Hindustan Farms. Ferts. Raigad. . .	SSP	June, 1989	Do.	50	—	8.9
11.	Noble Ferts., Taloja	SSP	Dec., 1983	Do.	20	8.1	5.0
12.	Rama Krishi Rasayan, Loni Kalbhor	SSP	April, 1986	Do.	66	58.1	36.6
13.	Vidarbha Phos. & Ferts., Pulgaon .	SSP	April, 1988	Do.	66	52.2	8.5
14.	Patel Narayan Das Bhagwan Das, Fert., Jalgaon. . .	SSP	March, 1992	Do.	33	1.8	—
15.	Raashi Ferts., Lokhmapur. . .	SSP	Nov., 1987	Do.	33	27.8	11.1

Nitrogen and Phosphate fertilizer production by IFFCO Ltd.

' 3071. SHRI SATISH PRADHAN : Will the PRIME MINISTER be pleased to state :

(a) the total quantity of Nitrogen and Phosphate fertilizers produced in various plants of the Indian Farmers Fertilizers Co-operative Limited during the years 1990-91, 1991-92, 1992-93 and 1993-94 till date ;

(b) whether it is a fact that the entire production has been sold ;

(c) if not, the quantity remained unsold and the reasons therefor; and

(d) the measures IFFCO propose to clear this unsold stocks ?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI EDUARDO FALEIRO) :(a) The total quantity of fertilizers produced in the plants of IFFCO during each of the last three years and /he first three months (upto June) of the current financial year are as under :

Year	Quantity of Production (in 000' tonnes)	
	Urea	NPK/DAP
1990-91 . .	1846.9	688.7
1991-92 . .	1787.9	1004.9
1992-93 . .	1784.8	875.8
1993-94 (April-June) .	392.8	164.3

(b) No Sir. The annual sales do not normally match the production in that year and some stocks are carried over to the next year.

(c) The requisite information is given below :

(In 000' Tonnes)

Stocks as on	Urea	NPK/DAP
1-4-1991 . .	357	55
1-4-1992 . .	161	136
1-4-1993 . .	127	225
1-7-1993 . .	205*	260*

(*Provisional)